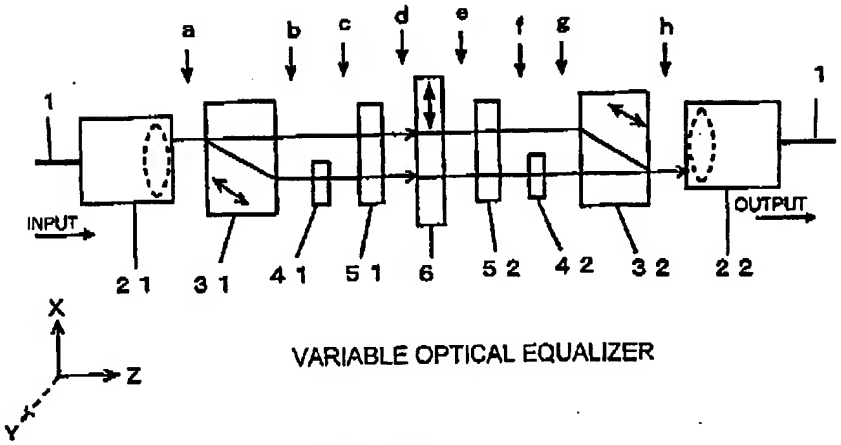
FIG. 1A



VARIABLE OPTICAL EQUALIZER

FIG. 1B

OPTIC AXIS ORIENTATION DIAGRAM (X-Y AXIS) OF BIREFRINGENT PLATE / POLARIZATION DEPENDENT ELEMENT

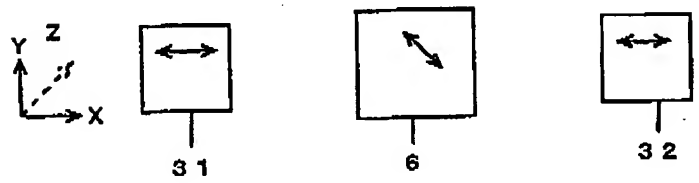


FIG. 2A

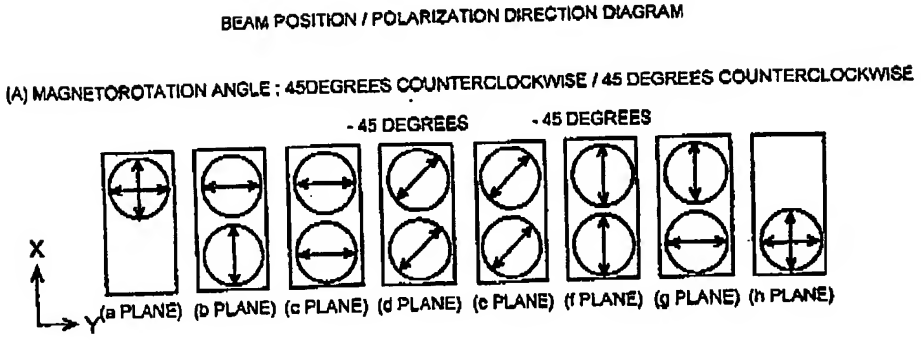


FIG. 2B

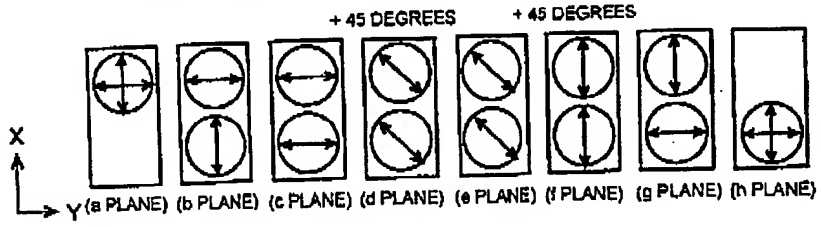


FIG. 2C

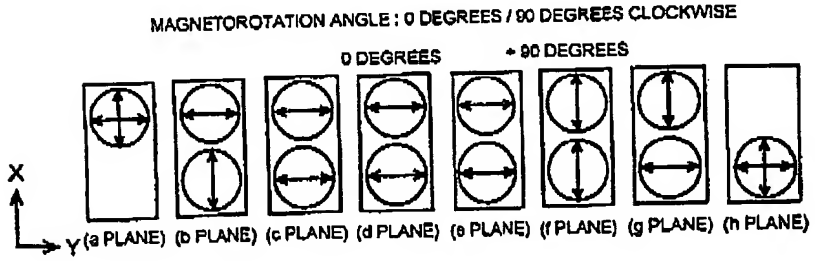


FIG. 3

(TRANSMISSION SYSTEM)

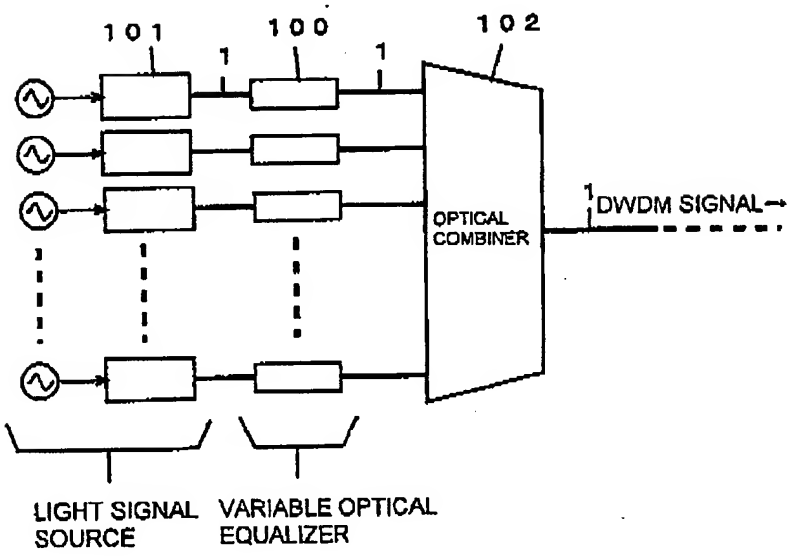


FIG. 4A

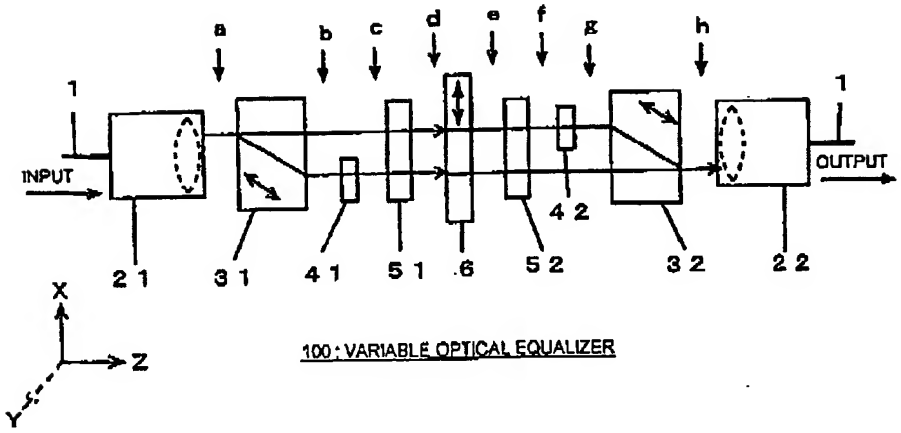

a
b
c
d
e
f
g
h
1
1
INPUT
OUTPUT
21
31
41
51
6
52
42
32
22
X
Z
Y
100 : VARIABLE OPTICAL EQUALIZER

FIG. 4B

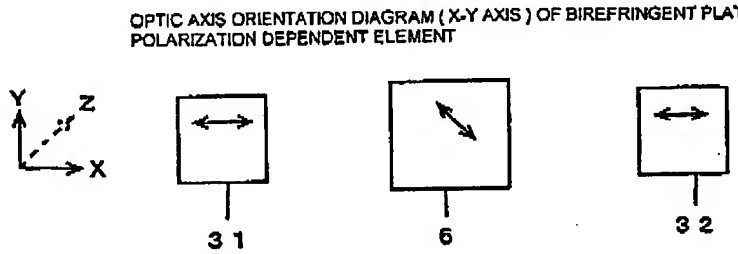

OPTIC AXIS ORIENTATION DIAGRAM (X-Y AXIS) OF BIREFRINGENT PLATE / POLARIZATION DEPENDENT ELEMENT
Y
Z
X
31
6
32

FIG. 5A

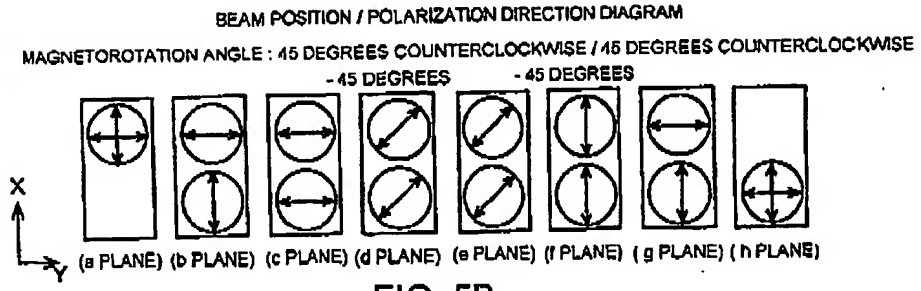


FIG. 5B

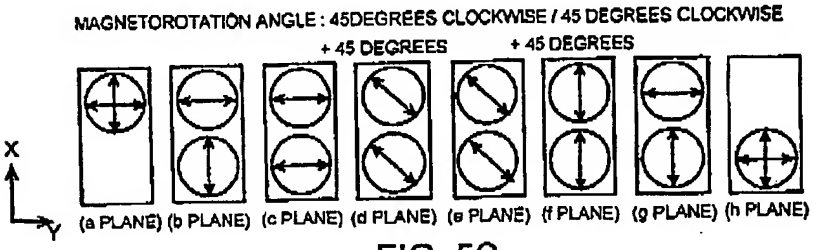


FIG. 5C

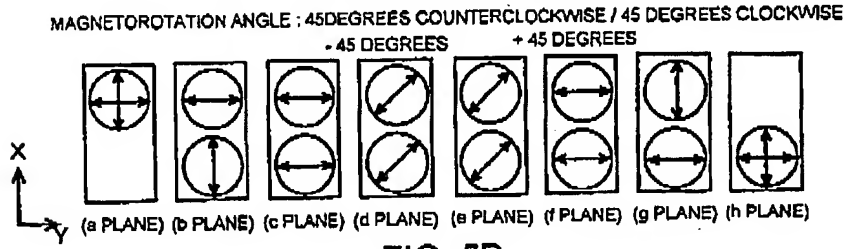


FIG. 5D

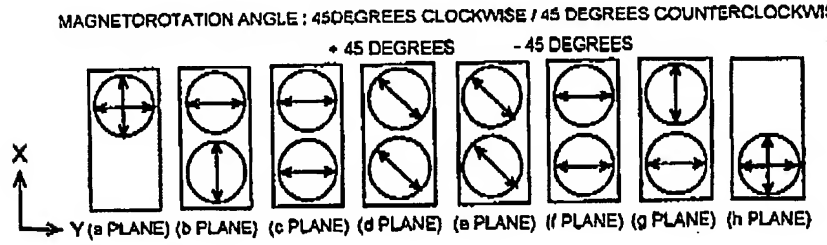
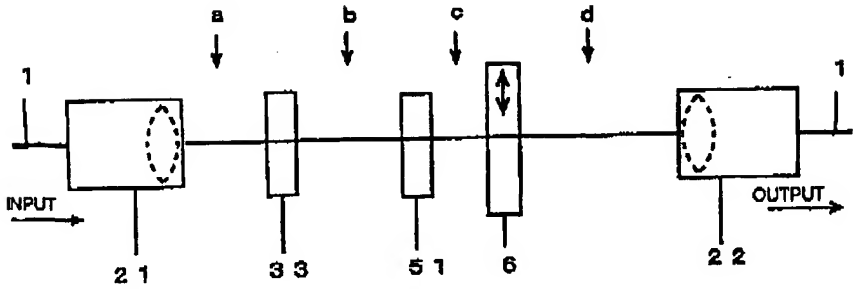
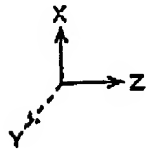


FIG. 6A





100 : VARIABLE OPTICAL EQUALIZER

FIG. 6B

OPTIC AXIS ORIENTATION DIAGRAM (X-Y AXIS) OF COLLIMATOR / POLARIZER / POLARIZATION DEPENDENT ELEMENT

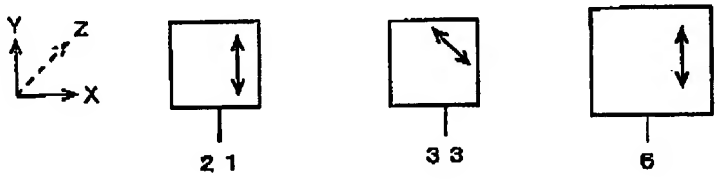


FIG. 7A

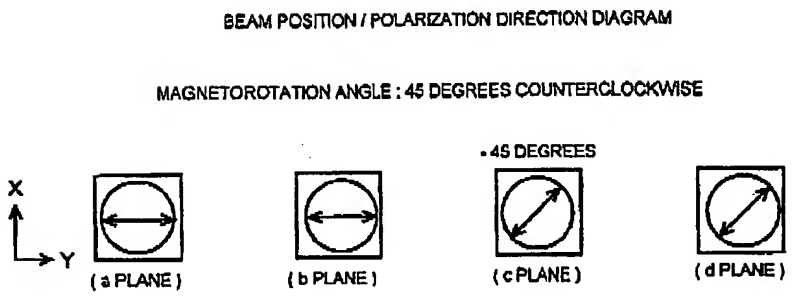

BEAM POSITION / POLARIZATION DIRECTION DIAGRAM
MAGNETOROTATION ANGLE : 45 DEGREES COUNTERCLOCKWISE
-45 DEGREES
X
Y
(a PLANE)
(b PLANE)
(c PLANE)
(d PLANE)

FIG. 7B

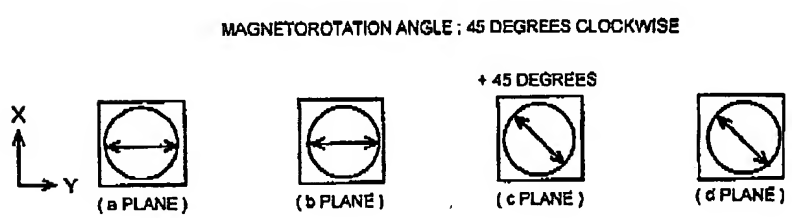

MAGNETOROTATION ANGLE : 45 DEGREES CLOCKWISE
+ 45 DEGREES
X
Y
(a PLANE)
(b PLANE)
(c PLANE)
(d PLANE)

FIG. 8

(PRIOR ART)